

Flexible Gas Pipeline with Heat-Shrinkable Sleeve

This flexible gas pipeline features a corrugated stainless steel core. It is encased in a yellow, heat-shrinkable polyethylene sleeve for enhanced protection and durability.



Product Overview

Flexible Gas Connection Solution

This flexible gas pipeline is engineered for secure and reliable gas delivery in both indoor and outdoor environments. Featuring a high-quality corrugated stainless steel core, the design offers superior flexibility for installation in tight spaces. An integrated heat-shrinkable polyethylene sleeve provides essential protection against corrosion, abrasion, and environmental elements like UV exposure, ensuring long-term durability for demanding applications.

Technical Details

Protective Features

Corrosion Resistant • Abrasion Resistant • UV Resistant

Material Composition

Corrugated Stainless Steel, Polyethylene (PE)

Design Characteristics

Corrugated core with yellow heat-shrinkable sleeve

Fitting Type

Machined metal fitting

Usage

Application Compatibility

- Indoor gas appliances
- Outdoor gas piping systems